

East & USPB, USPT, WPID, JPO

L Number	Hits	Search Text	DB	Time stamp
1	165813	"nh3" or "nh.sub.3" or ammonia	USPAT; US-PGPUB	2004/06/10 19:27
2	2185350	etch\$ or patern\$ or remov\$	USPAT; US-PGPUB	2004/06/10 19:27
3	8727	damascen\$	USPAT; US-PGPUB	2004/06/10 19:27
4	115	("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$	USPAT; US-PGPUB	2004/06/10 18:41
5	147043	plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie	USPAT; US-PGPUB	2004/06/10 18:42
6	1076	("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)	USPAT; US-PGPUB	2004/06/10 18:47
8	120	((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) and damascen\$	USPAT; US-PGPUB	2004/06/10 18:43
9	107	((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) and damascen\$) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)))	USPAT; US-PGPUB	2004/06/10 18:43
7	13	((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie))	USPAT; US-PGPUB	2004/06/10 18:43
10	56	((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhz? or khertz?))	USPAT; US-PGPUB	2004/06/10 18:48
11	7	(((((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) and damascen\$) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)))) and (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhz? or khertz?))	USPAT; US-PGPUB	2004/06/10 18:48

12	7	((((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) and damascen\$) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)))) and (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?))) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie))))	USPAT; US-PGPUB	2004/06/10 18:52
13	7	(((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and damascen\$	USPAT; US-PGPUB	2004/06/10 18:52
14	20	(((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and (cu or copper)	USPAT; US-PGPUB	2004/06/10 18:52
15	13	((((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and (cu or copper)) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and damascen\$)	USPAT; US-PGPUB	2004/06/10 18:53
16	13	((((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and (cu or copper)) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie)) same (freq\$ or hz? or mhz? or khz? or megahertz? or kilohertz? or mhertz? or khertz?)) and damascen\$)) not (((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same damascen\$) same ((("nh3" or "nh.sub.3" or ammonia) same (etch\$ or patern\$ or remov\$) same (plasma? or sputter\$ or corona? or (glow with discharg\$) or (reactive with ion) or mrie or merie or rie))))	USPAT; US-PGPUB	2004/06/10 18:53
17	79543	"nh3" or "nh.sub.3" or ammonia	JPO; DERWENT	2004/06/10 19:27
18	1594918	etch\$ or patern\$ or remov\$	JPO; DERWENT	2004/06/10 19:27
19	2630	damascen\$	JPO; DERWENT	2004/06/10 19:27
20	17	("nh3" or "nh.sub.3" or ammonia) and (etch\$ or patern\$ or remov\$) and damascen\$	JPO; DERWENT	2004/06/10 19:27